## SAFETY SELF-INSPECTION CHECKLIST FOR EDUCATIONAL FACILITIES

## Occupational Safety & Health Bureau



## **Montana Department of Labor & Industry**

Prepared for Montana Employers by the

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## SAFETY SELF-INSPECTION CHECKLIST FOR EDUCATIONAL FACILITIES

(Place a check where there is a deficiency)

ITEM:	COMMENTS:
Montana Safety and Health Poster.	
Montana 200 Injury/Illness log.	
General housekeeping - all areas.	
Floor and walkway conditions.	
Floor and wall openings guarded.	
Stairway and landing railings.	
Portable ladders in good condition.	
Scaffolds/platforms in good condition.	
Exit lights are working.	
Emergency lighting is working.	
Exits/exitways are unobstructed.	
Exits/exitways are marked.	
Emergency alarms tested/working.	
Compressed gas cylinders secured.	
Flammable liquids in approved storage.	
Flammable liquids containers closed.	
Caution signs at flammable liquids.	
Shop trash containers metal & closed.	
Personal protective equipment (PPE)pro	vided
Personal protective equipment used.	
PPE is maintained.	
Training provided for PPE use.	

_	ITEM:	COMMENTS:
	Work areas adequately ventilated.	
	Respirator use program in place.	
	Work noise levels are controlled.	
	Hearing protection provided/used.	
	Waste containers emptied daily.	
	Work areas are free of rodents.	
	First/aid supplies are available.	
	Emergency eye wash/shower provided.	
	Written confined space entry program.	
	Written lock-out tag-out program.	
	Emergency plans in place.	
	Fire extinguishers provided as needed.	
	Fire extinguishers inspected monthly.	
	Fire extinguishers annual maintenance.	
	Fire extinguisher training provided.	
	Fire extinguisher systems inspected.	
	Aisleways are maintained and clear.	
	Materials are stored securely.	
	Storage housekeeping is maintained.	
	Machine points of operation are guarded.	
	Grinder tongue guards in place/adjusted.	
	Grinder workrests are placed/adjusted.	
	Pulleys and belts are guarded.	
	Sprockets and chains are guarded.	
	Gears are guarded.	

	ITEM: Fan blades are adequately guarded.	COMMENTS:
_	Woodworking machines have drop-outs.	
	Table saws have hood guards.	
	Table saws have spreaders.	
	Table saws have anti-kickback device.	
	Radial saws have lower blade guard.	
	Portable power tools are grounded.	
	Air blast nozzles are restricted to 30 PS	I
	Portable power tools properly guarded.	
	Welding gas cylinders properly labeled.	
	Welding gas cylinders are secured.	
	Oxygen is separated from fuel gas	
	Unused cylinder valves are capped	
	Cylinder valves closed when not used	
	Welding operations adequately shielded	
	Welding protective equipment adequate	
	Welding operating rules strictly followed	·
	Welding cables sound and unspliced	
	Welders are disconnected after use	
	Proper ventilation at welding operations.	
	First aid and fire protection at welding.	
	Electrical equipment suitable & durable.	
	Electrical splices suitable & adequate.	
	Disconnect means are properly labeled.	
	Live electrical parts guarded from contac	t

ITEM: GFCI/grounding program for construction.	COMMENTS:
Overcurrent devices readily accessible.	
Paths to ground permanent & continuous.	
Refrigerators, freezers, & AC grounded.	- <u></u>
Hand held tools grounded/dbl.insulated.	
Boxes and fittings are provided covers.	
Extension cords not in permanent use.	
Extension cords are not run overhead	
Extension cords are not through walls, etc	Z
Electrical fixtures at wet/damp suitable.	
Hazardous location electrical approved	
Written Infection Control Program	
Infectious wastes properly handled	
Written Haz-Com program in place.	